

FIG. 1

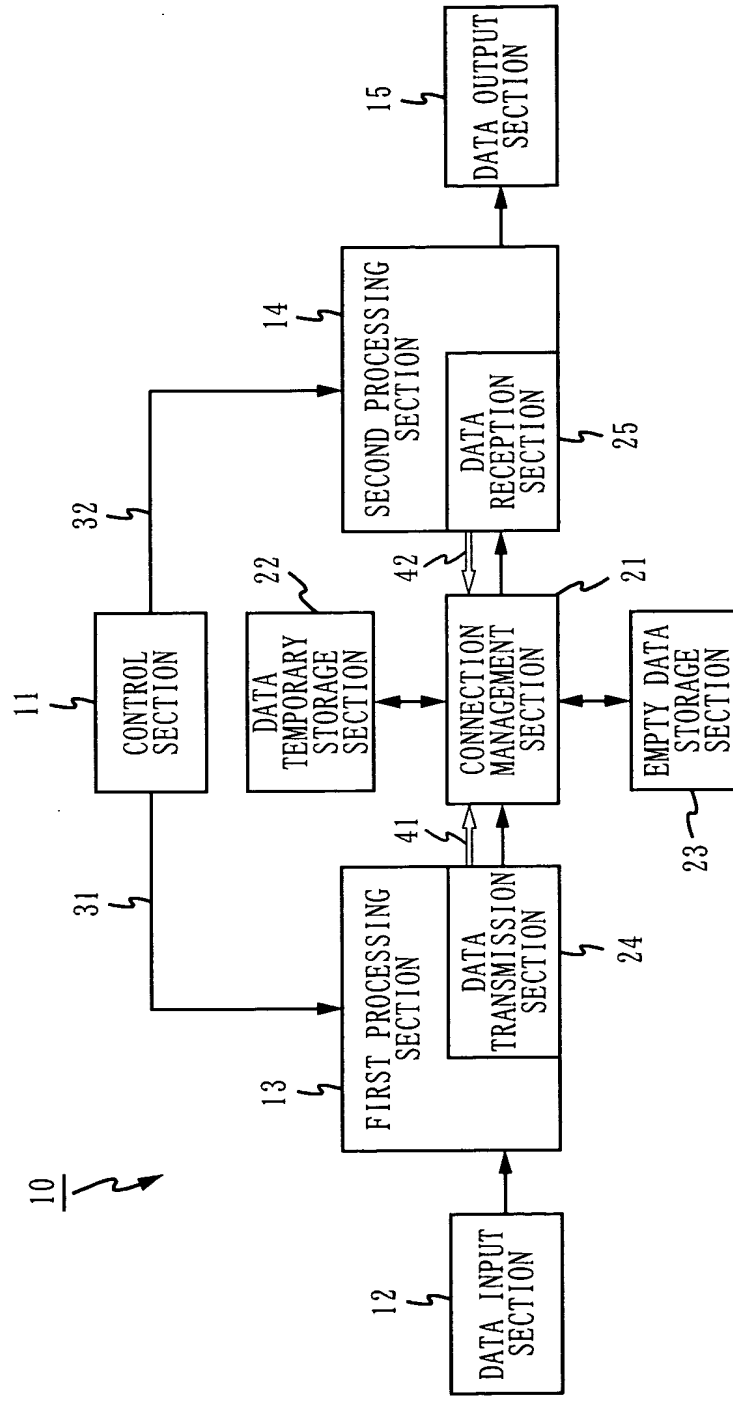


FIG. 2

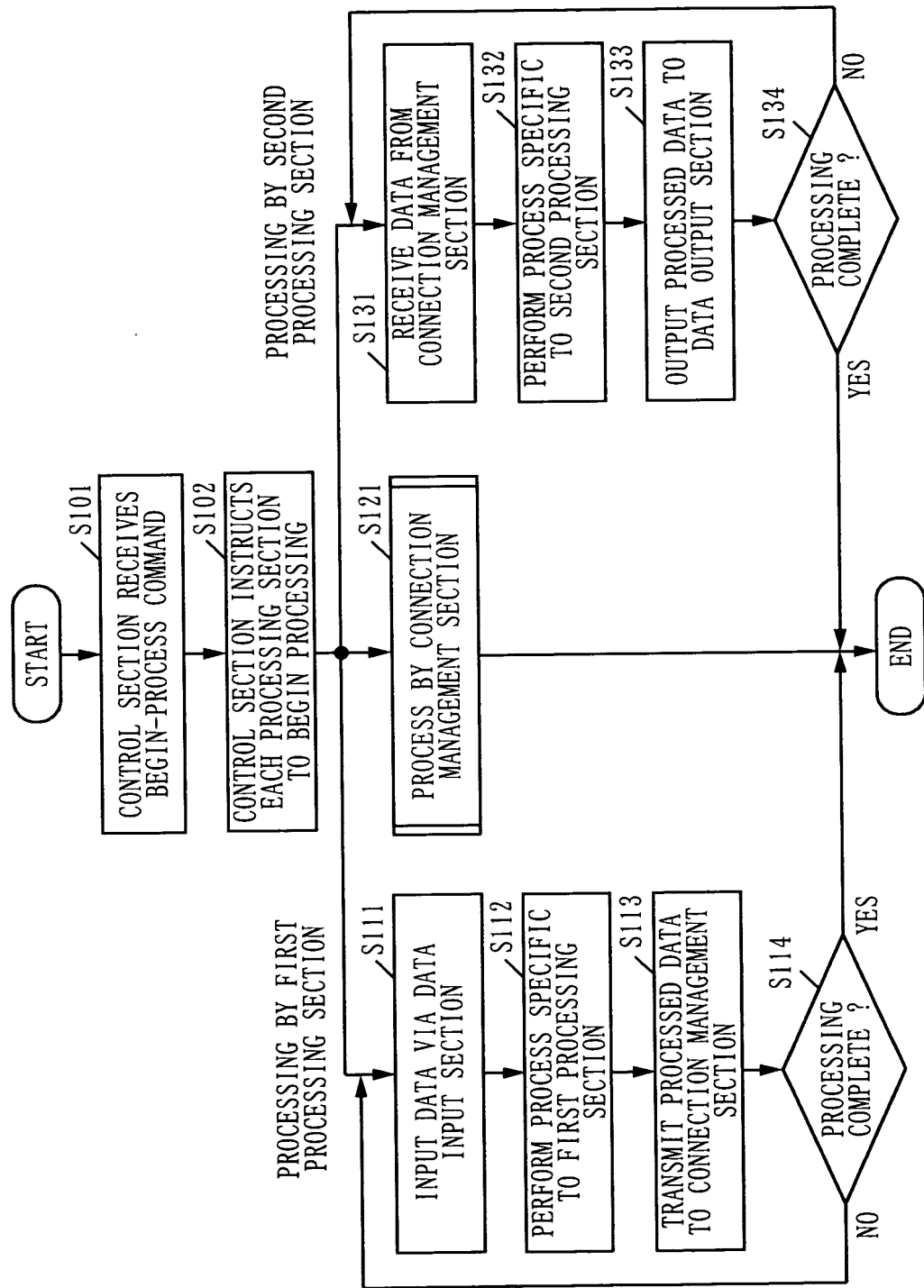


FIG. 3

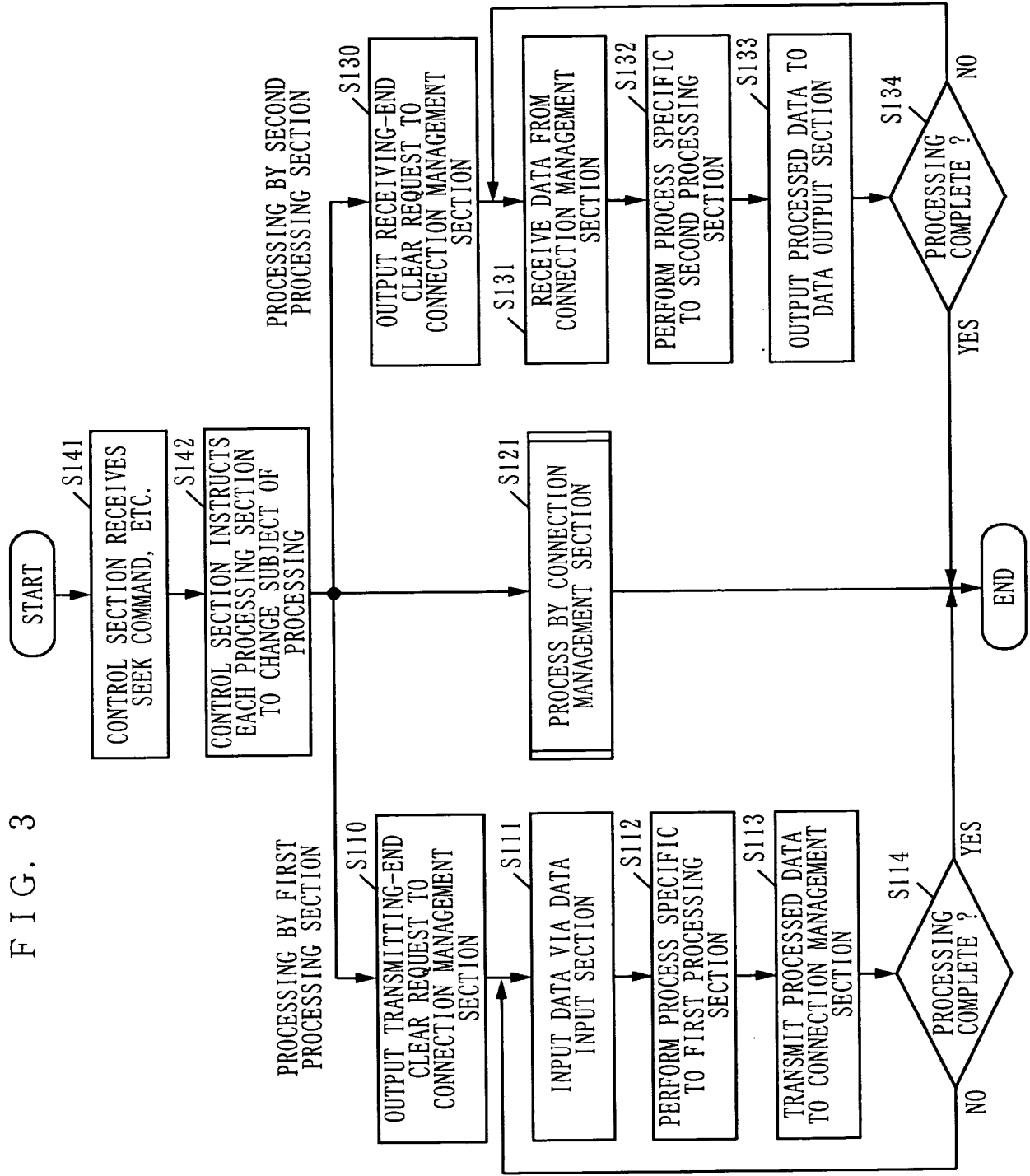


FIG. 4

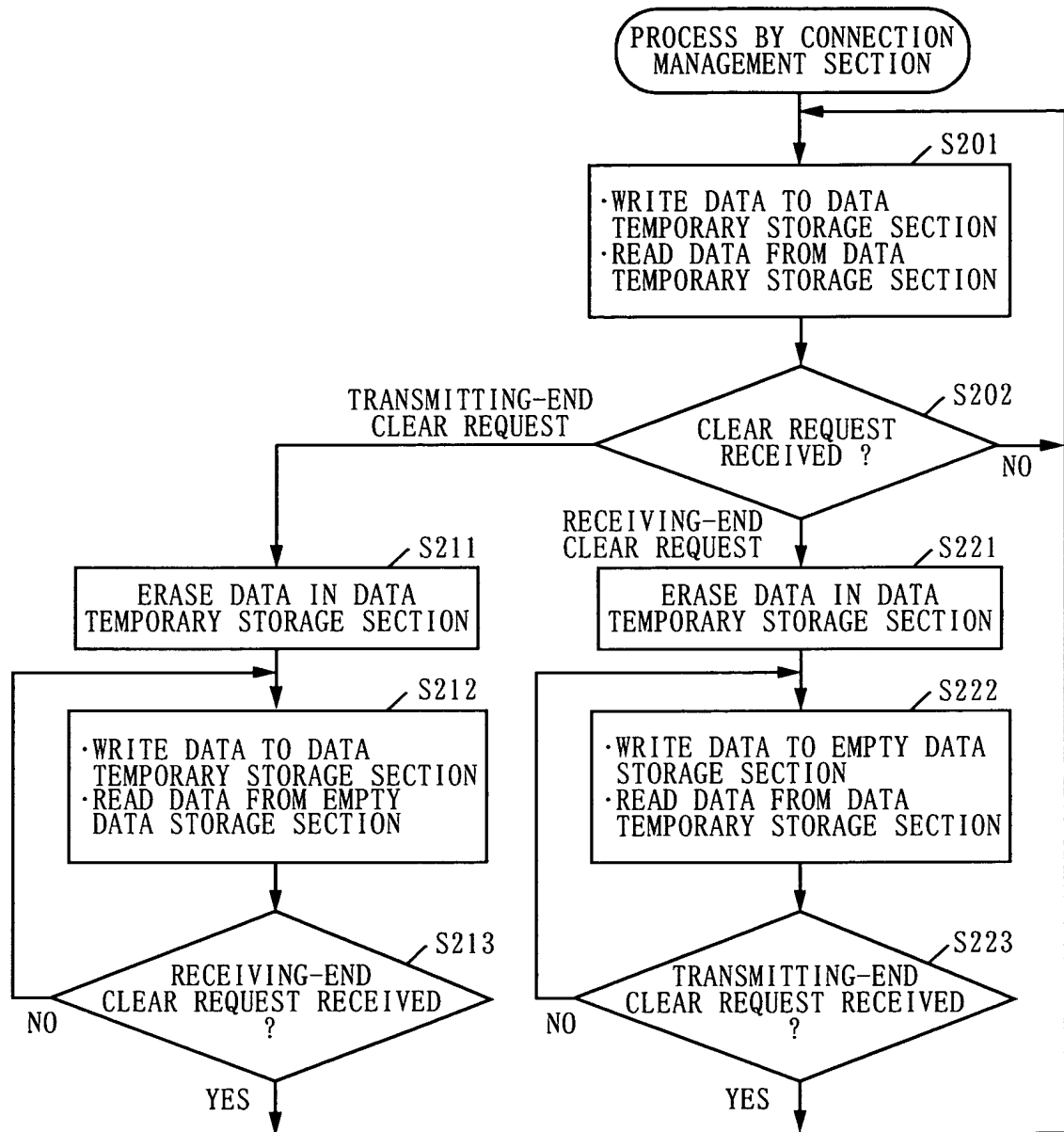


FIG. 5

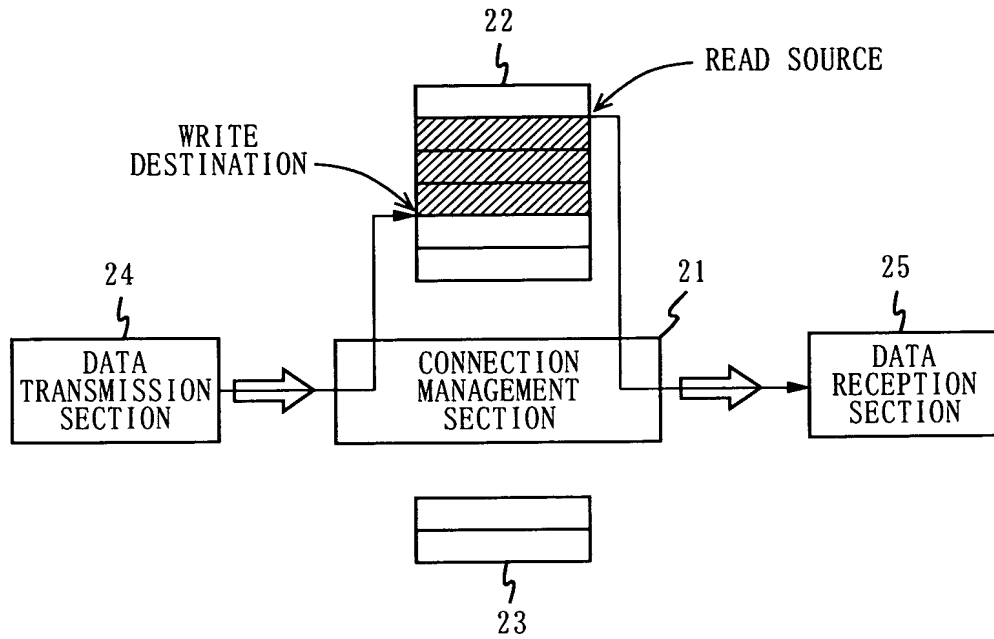


FIG. 6

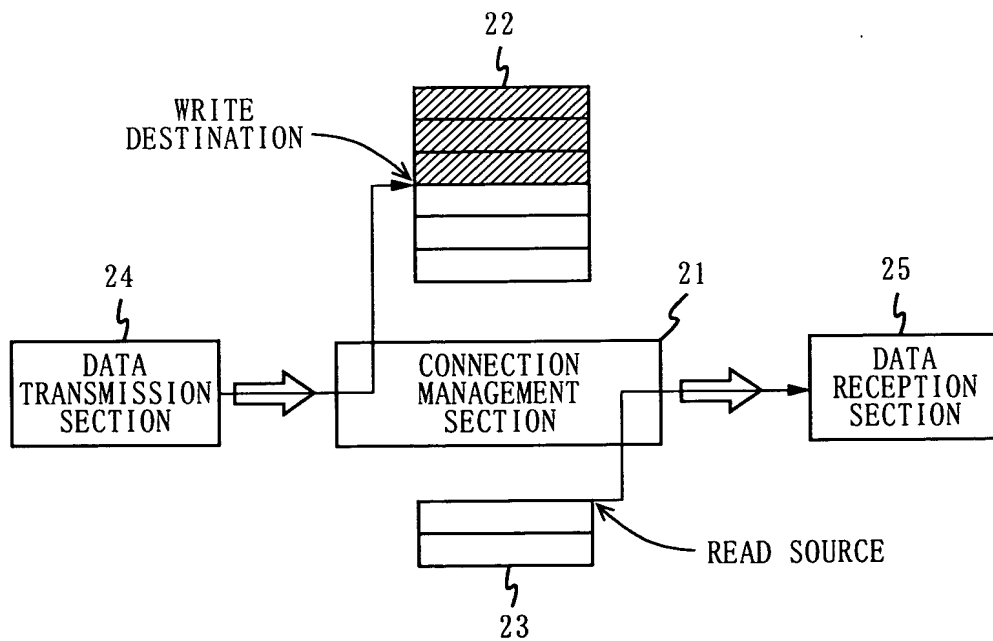


FIG. 7

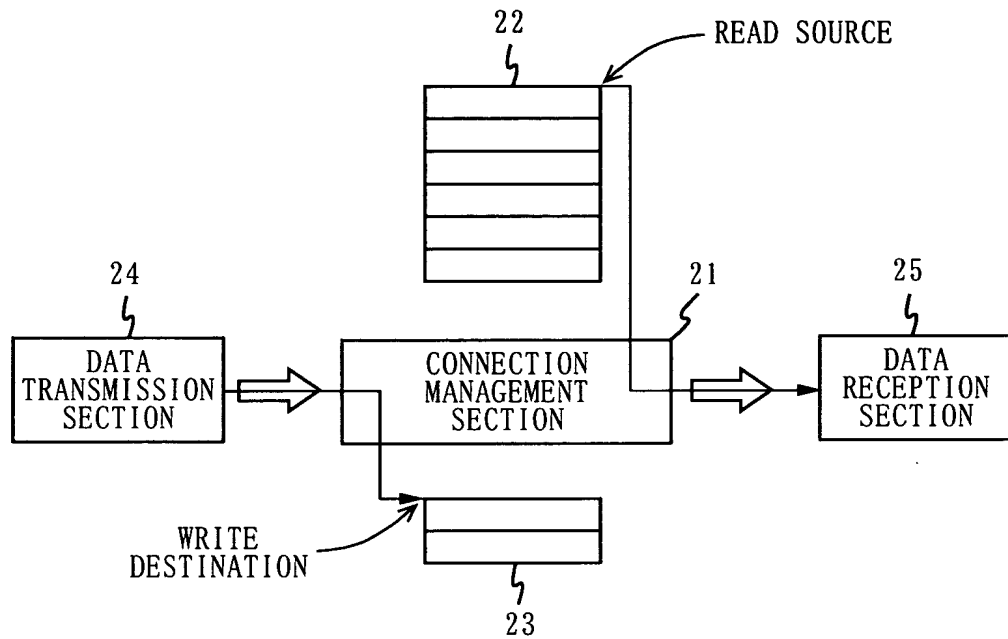


FIG. 8

FROM FIRST PROCESSING SECTION \ FROM SECOND PROCESSING SECTION	YET TO RECEIVE RECEIVING-END CLEAR REQUEST	ALREADY RECEIVED RECEIVING-END CLEAR REQUEST
YET TO RECEIVE TRANSMITTING-END CLEAR REQUEST	<ul style="list-style-type: none"> •WRITE DATA TO DATA TEMPORARY STORAGE SECTION •READ DATA FROM DATA TEMPORARY STORAGE SECTION 	<ul style="list-style-type: none"> •WRITE DATA TO EMPTY DATA STORAGE SECTION •READ DATA FROM DATA TEMPORARY STORAGE SECTION
ALREADY RECEIVED TRANSMITTING-END CLEAR REQUEST	<ul style="list-style-type: none"> •WRITE DATA TO DATA TEMPORARY STORAGE SECTION •READ DATA FROM EMPTY DATA STORAGE SECTION 	<ul style="list-style-type: none"> •WRITE DATA TO DATA TEMPORARY STORAGE SECTION •READ DATA FROM DATA TEMPORARY STORAGE SECTION

FIG. 9

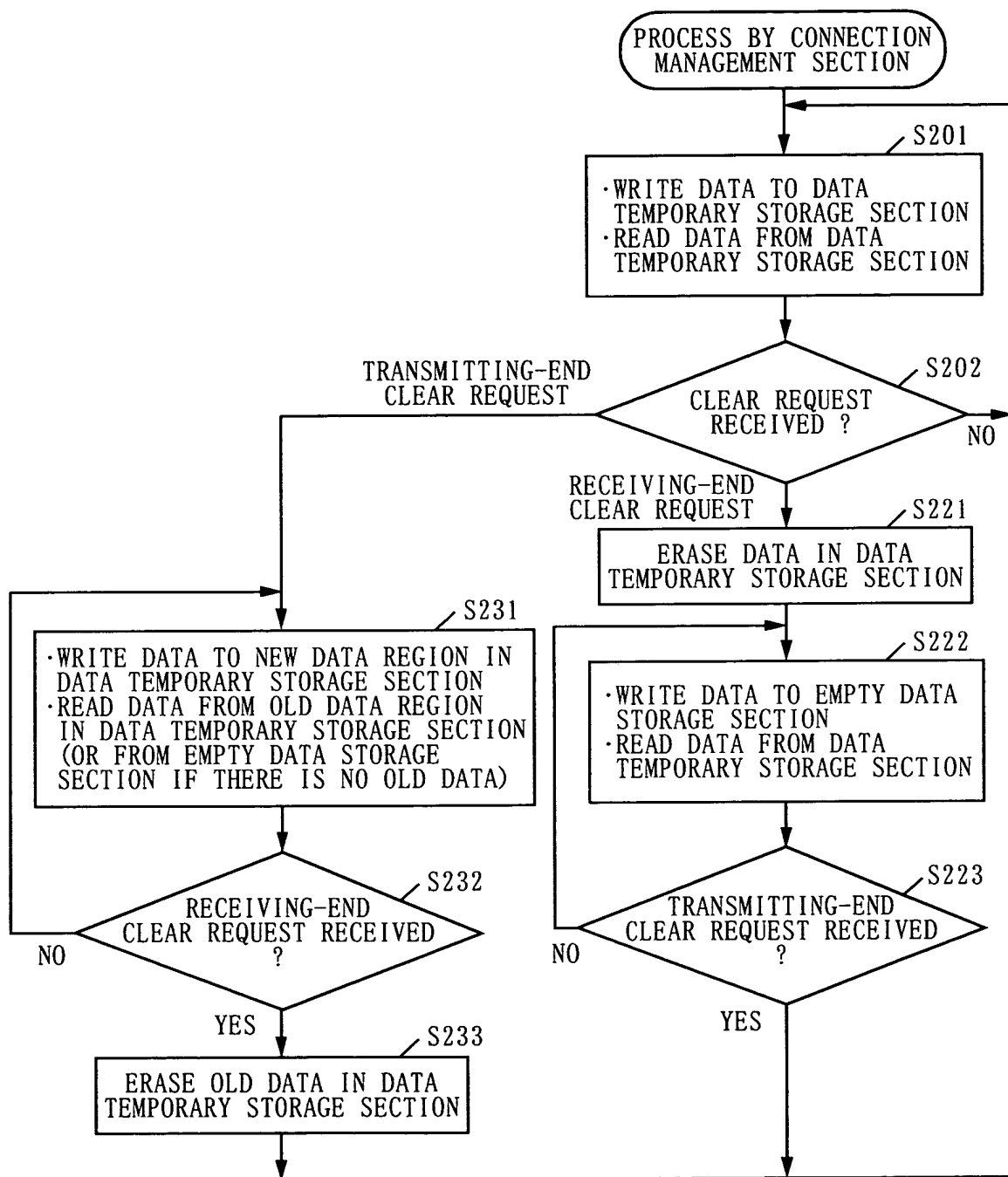


FIG. 10

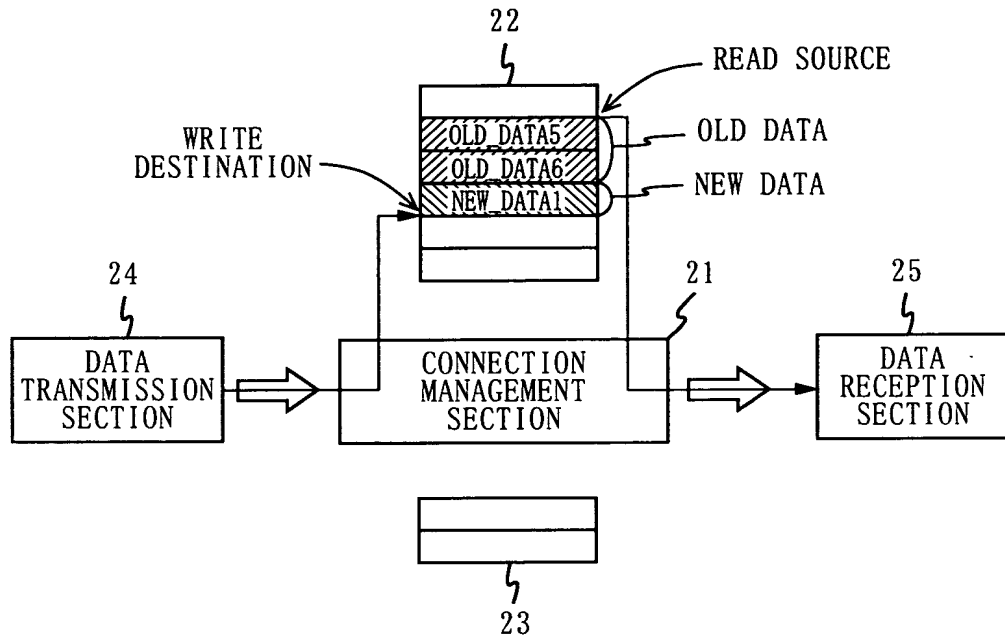


FIG. 11

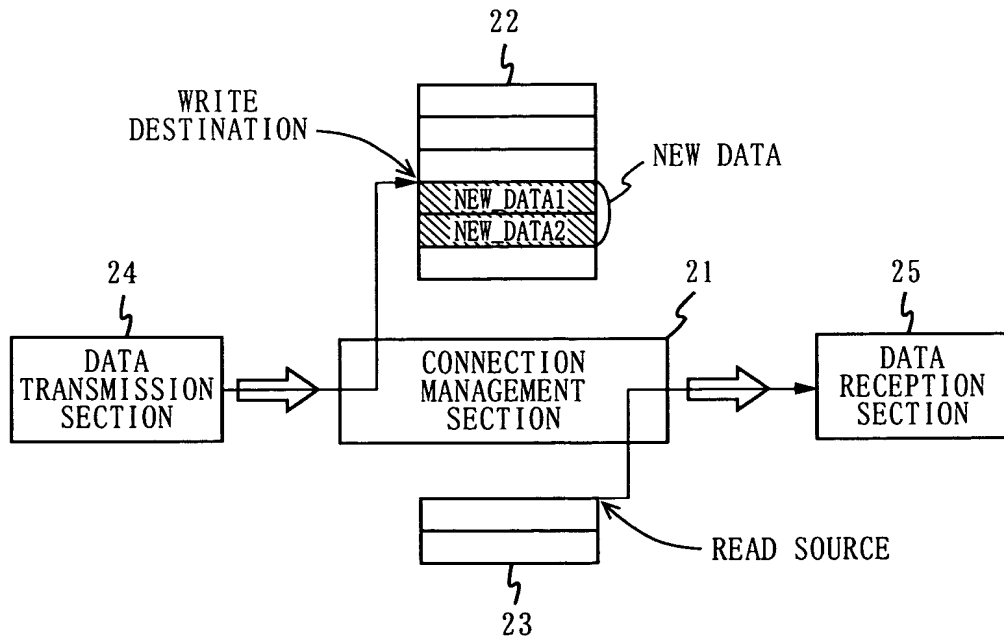


FIG. 12

FROM FIRST PROCESSING SECTION	FROM SECOND PROCESSING SECTION	YET TO RECEIVE RECEIVING-END CLEAR REQUEST	ALREADY RECEIVED RECEIVING-END CLEAR REQUEST
YET TO RECEIVE TRANSMITTING-END CLEAR REQUEST	<ul style="list-style-type: none">•WRITE DATA TO DATA TEMPORARY STORAGE SECTION•READ DATA FROM DATA TEMPORARY STORAGE SECTION	<ul style="list-style-type: none">•WRITE DATA TO EMPTY DATA STORAGE SECTION•READ DATA FROM DATA TEMPORARY STORAGE SECTION	
ALREADY RECEIVED TRANSMITTING-END CLEAR REQUEST	<ul style="list-style-type: none">•WRITE DATA TO NEW DATA REGION IN DATA TEMPORARY STORAGE SECTION•READ DATA FROM OLD DATA REGION IN DATA TEMPORARY STORAGE SECTION (OR FROM EMPTY DATA STORAGE SECTION IF THERE IS NO OLD DATA)	<ul style="list-style-type: none">•WRITE DATA TO DATA TEMPORARY STORAGE SECTION•READ DATA FROM DATA TEMPORARY STORAGE SECTION	

FIG. 13

